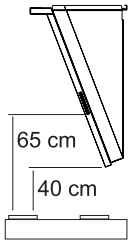
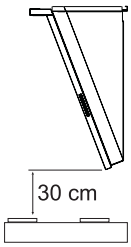
GB EXTRACTOR OR FILTERING HOOD INSTALLATION

The minimum distance between the cooker support surface and the lowest part of the hood must not be less than 40 cm, for gas and 30 cm for electric cookers (65 cm from controls as per enclosed drawing) If the installation instructions for the gas cooker specify a greater distance, this must be taken into account. The fume hose and hose clamps are not supplied. We recommend that you contact a qualified engineer to have the hood installed.



Gas cooker



Electric cooker

Also consult the drawings on the first pages of this booklet, with alphabetical references in the description.
Always comply with the instructions and recommendations given in this manual. The Manufacturer declines all liability for any faults, damage or fires caused by the appliance as a result of failure to observe the instructions and recommendations given in this manual.
If the hood is used in FILTER version it is used without an exhaust fume discharge pipe.
Fumes and vapour are recycled through the deflector **F (11F)**.
If the product is to be used in EXTRACTOR version, it is necessary to provide an exhaust pipe from the top outlet B to the external outlet vent.
In this case a collar (**11A**) must be fitted on the exhaust outlet B and the carbon filter must be removed.
A telescopic flue is also available (as an accessory).

Preliminary information for installing the hood:
Expansion plugs are provided to secure the hood to most types of ceilings. However, a qualified technician is needed to make sure that the plugs are suitable for your ceiling. The ceiling must be strong enough to take the weight of the hood.

Only for some models
An aesthetic flue can be purchased as an optional accessory. Please check with your After-sales Service to find out whether or not your model. has this option.
In order to ensure that it is installed in the most suitable way, it is recommended that you only fit the hood after purchasing the flue.

Disconnect the power supply at the domestic main switch before carrying out electrical connections.

- Apply the (adhesive) rubber strips **C** to the back of the hood.
  If necessary (if the wall is not perfectly vertical or if it is partially tiled) fit two spacers **D** in correspondance with the final fixing holes (snap-fitting).
- Trace a centre line on the wall to facilitate installation **(1)**, position the drilling template on it so that the central line printed on the template matches the central line marked on the wall and the bottom part of the template is aligned with the bottom of the hood when mounted **(2)**.
- Drill two holes (Ø 8 mm) and fix the support bracket to the wall using two wall plugs and screws **(3)**.
- Remove the steam deflector and take out the grease filter (see relevant paragraph).
- Hang the hood **(4)**, adjust its position **(5-6)** and from the inside of the hood mark two points for final fastening **(7)**, remove the hood and drill two holes (Ø 8 mm) **(8)**, insert two wall plugs, hang the hood again and fasten it to the wall with two screws **(9)**.
- Carry out the electrical connection **(10)**, but leave the hood disconnectedfrom the main power supply.
- If the hood is to be used in the extractor version, fit the collar supplied on the hood outlet (**11A** - extractor version - also install an exhaust pipe of suitable diameter) in place of the deflector (**11F - filter version**).
- Fit the grease filter, fit and close the steam deflector.
  Warning! If the hood is to be used in the extractor version, remove the carbon filter if there is one, along with the fixing elements (behind the grease filter - see relevant paragraph).
  If the hood is to be used in filter version, check that the carbon filter has already been fitted at the back of the grease filter, and if this is not the case, purchase a carbon filter and fit it.
- Connect the hood to the main power supply.

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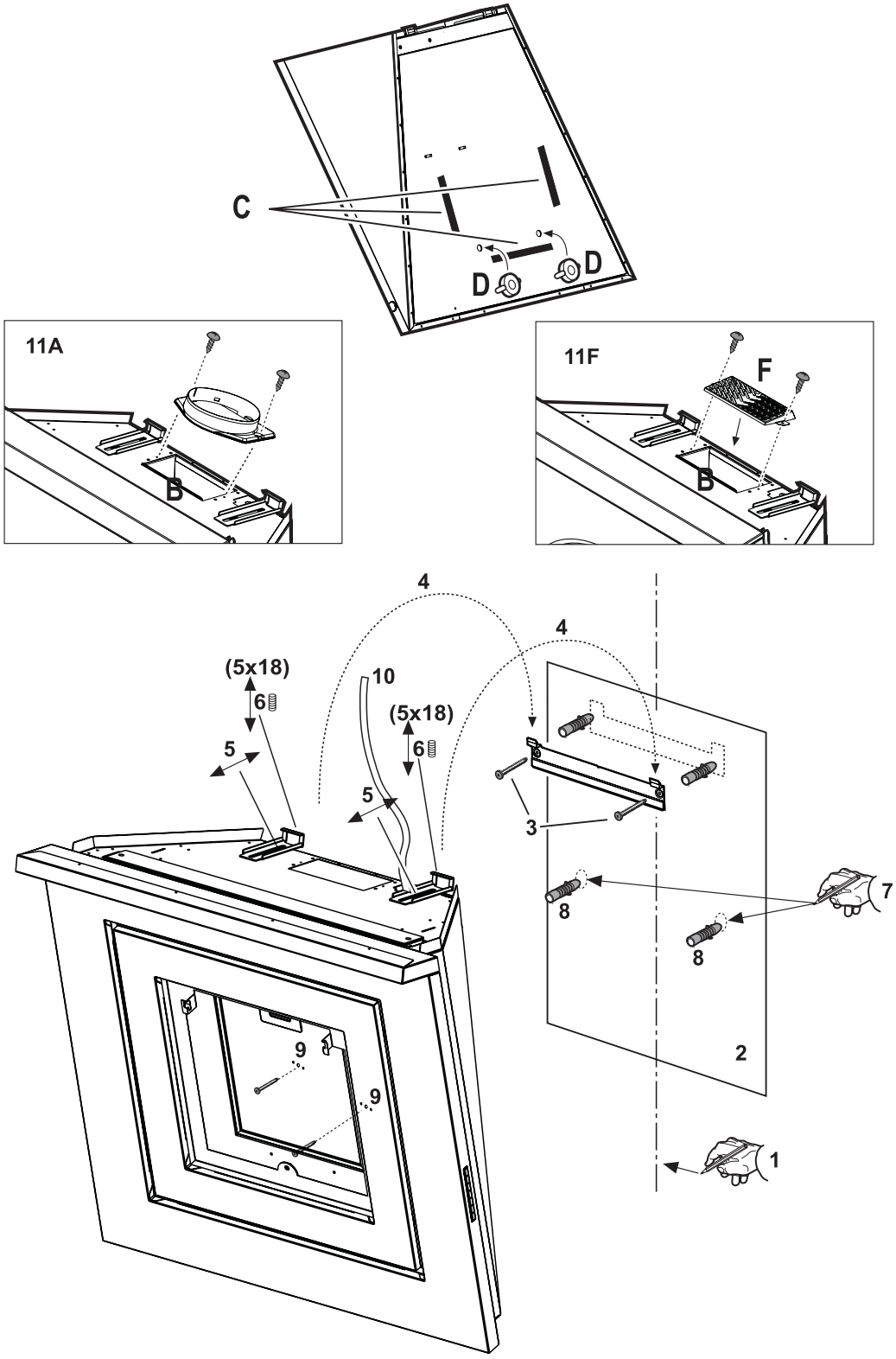

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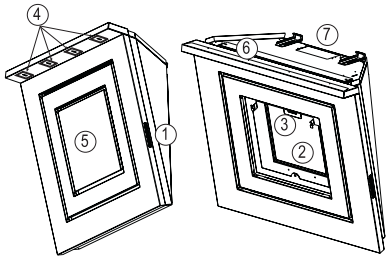

Fig.1

1. Control panel
2. Grease filter
3. Grease filter release handle
4. Halogen bulb
5. Steam deflector
6. Neon light (only certain models)
7. Air outlet

Steam deflector (Fig. 2)
The steam deflector must always be left closed, and should only be opened to carry out maintenance (e.g. Cleaning or changing the filters).
Opening the steam deflector:
To open the steam deflector, pull the bottom part (the pins at the centre will disconnect-A), lift the deflector slightly (B) to allow the side pins to come out of their slots (X) To fit and close, proceed in reverse order.
Grease filter
This should be washed once a month either by hand or in a dishwasher at a low temperature and with short cycle.
Cleaning in a dishwasher may cause the metal grease filter to discolour, but htis in no way affects its filtering efficiency.
To remove the grease filter - Fig. 3
Remove the steam deflector.
Pull the handle downwards and extract the filter.
Carbon filter (filter version only)
Retains any unpleasant odours produced during cooking.
The carbon filter can be washed every two months in hot water and a suitable detergent or in a dishwasher at 65°C (when washing in a dishwasher, run a complete cycle without any dishes).
Remove excess water without damaging the filter, then remove the wadding within the plastic frame and put it in the oven at 100°C for 10 minutes to dry it out completely.
Replace the wadding every 3 years or whenever it is seen to be damaged.

- **Assembly - Fig. 4**
  Remove the steam deflector and take out the grease filter.
  Install the carbon filter behind the grease filter and fasten with two fixing elements.
  Warning! The fixing elements are included in the carbon filter pack, not with the hood.
- To remove the filter, proceed in reverse order.

Changing lamps
Before doing so, check that the lamps have cooled down.
Halogen lamps (detail No. 4): press at the point marked PUSH, open, remove the old lamp and replace it with another that has the same characteristics. **Caution:** the halogen lighting unit must be opened completely, otherwise it will not close again.
Neon lamp (detail No. 6): open the lighting unit by unfastening the 2 screws and change the neon lamp (only certain models).
If the lamps are not working, check that they are fitted properly in place before contacting the After Sales Service.

CONTROL PANEL

Light switch: press **rapidly** for partial lighting, **twice** for full lighting. Press again to turn the lights off.
Press and hold, for at least two seconds, to turn the secondary lighting system on; press again for one second to turn it off.
Motor switch: Press to turn the hood on and off. Once it has been turne on, the hood will operate at the speed selected previously.
1 Speed 1.
2 Speed 2.
3 Speed 3.
Intensive speed: maintains intensive speed for 5 minutes, after which the hood returns to the speed set previously.
Timer: press to use the following timer functions:
Speed 1 for 20 minutes.
Speed 2 for 15 minutes.
Speed 3 for 10 minutes.
Intensive speed for 5 minutes.
When the timer function expires the hood switches itself off.
Press or to come out of the function.

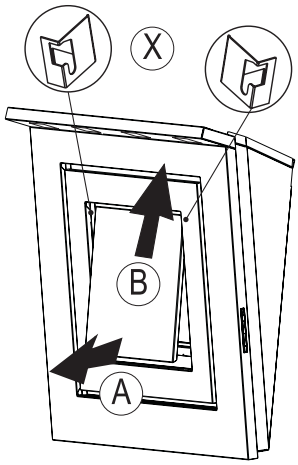

Fig.2

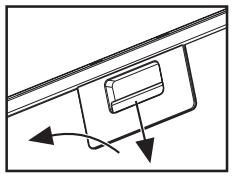

Fig.3

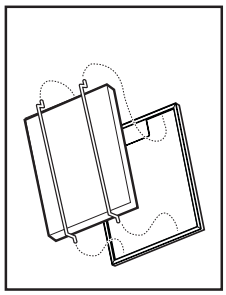

Fig.4

Cleaning the hood

Always wait until the hood has cooled down before cleaning it!
Warning! Failure to remove oil and grease (at least once a month) could lead to fire.
Use a soft cloth with a neutral detergent. Never use abrasive substances or alcohol.

BEFORE USING THE HOOD

Please read these instructions carefully and keep them for future reference, in order to ensure best use of your hood.
Packaging materials can be dangerous for children. Keep packaging materials (plastic bags, polystyrene, etc.) well out of their reach.
Make sure the hood has not been damaged during transport.
Installation and electrical connections must be carried out by a qualified technician in compliance with the current local regulations.

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SAFEGUARDING THE ENVIRONMENT

1. Packaging

Packing materials are 100% recyclable and are marked with the recycling symbol ♺. Comply with local regulations for their disposal. Packaging materials can be dangerous for children. Keep packaging materials (plastic bags, polystyrene, etc.) well out of their reach.

2. Product

This appliance is marked in compliance with European Directive 2002/96/EC on Waste Electrical and Electronic Equipment (WEEE). By ensuring that this appliance is scrapped suitably, you can help prevent potentially damaging consequences for the environment and health.

The symbol on the appliance or accompanying documentation indicates that this product should not be disposed of as unsorted municipal waste but must be taken to a collection point for the treatment of WEEE.

Disposal must be carried out in accordance with local environmental regulations for waste disposal.

For further information on the treatment, recovery and recycling of this appliance, contact your competent local authority, the collection service for household waste or the shop where you purchased the appliance.

PRECAUTIONS AND GENERAL RECOMMENDATIONS

WARNING!

- **Do not allow children or infirm persons to operate the appliance without supervision.**
- **Make sure children do not play with the appliance.**

1. Do not connect the appliance to the mains electricity supply until installation is completed. Always disconnect the hood from the mains before performing any cleaning or maintenance.
2. Do not "flambé" food under the hood. Naked flames could cause a fire.
3. Do not leave pans unattended when frying. Cooking oil can catch fire.
4. Regular cleaning and maintenance is essential to correct functioning and good performance. Regularly remove dirt deposits. Regularly clean or replace filters. Never use flammable materials as hoses for extracted air.
5. If the hood is used together with non-electrically powered appliances, ambient negative pressure must not exceed 4Pa (4×10^{-5} bars). Make sure the room is adequately ventilated.

Electrical connections

Before connecting the hood to the power supply, make sure the voltage specified on the dataplate matches that in your home. The dataplate is located inside the hood behind the grease filter.

If the appliance is fitted with a power cable and plug, the plug must be placed in an accessible position.

If the hood does not come pre-fitted with a mains plug, fit one that conforms to applicable standards or use a double-pole switch with a minimum breaking gap of 3 mm.

Replacement of the power supply cable with power plug or flexible cable may only be carried out by an authorized Service Centre or a qualified electrician.

Declaration of conformity

This product has been designed, manufactured and sold in conformity to the following standards:

- safety objectives of "Low Voltage" Directive 73/23/EEC
- protection requirements of "EMC" Directive 89/336/EEC amended by Directive 93/68/EEC.

Troubleshooting guide

The hood does not work:

- Is the plug properly inserted in the power socket?
- Is there a power failure?
- Is the fuse blown?

The hood is not extracting efficiently:

- Is the right speed selected?
- Do the filters need cleaning or replacing?
- Are the air outlets blocked?

The light does not work:

- Does the bulb need replacing?
- Is the bulb correctly fitted?
- Is the fuse blown?

AFTER-SALES SERVICE

Before calling the After-sales Service

1. Check if you can fix the problem yourself (see "Troubleshooting guide").
2. Switch the hood off and then on again to check if the problem has gone.
3. If the problem persists, contact the After-sales Service.

Specify:

- the nature of the problem,
- the model of hood, stated on the data plate inside the hood, accessible by removing the grease filters.
- your full address,
- your telephone number and area code.
- the service code (the number appearing below the word SERVICE on the data plate inside the hood behind the grease filter).

If any repairs are needed, contact an authorised Service Centre (to ensure that only original spare parts are used and that repairs are made correctly).

Failure to comply with these instructions may compromise the safety and quality of the product.

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